CC CC
CC CC
CC CC

CC CC - DELIVERY CODE - CC CC

CC CC
CC CC
CC CC

```
 GGGGGGG    888888      11      222222                ZZZZZZZZ
GG         88    88    111     22    22                    ZZ
GG         88    88     11           222                 ZZ
GG  GGGG    888888      11         222                  ZZZZZZ
GG    GG   88    88     11       22                      ZZ
GG    GG   88    88     11      22                       ZZ
 GGGGGG     888888   11111111  22222222                 ZZZZZZZZ
```

~~CODE~~
CROSSTABS

GRLOC BY GENSER

BY DCON

PROCESSING SITE = CC

JOB ID = SYSTEM SEQUENCE = JBEZ

77/04/03. 14.52.33.

DATA DOCUMENTS/IN SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

UNIVERSITY OF COLORADO COMPUTING CENTER

SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

VERSION 6.5 (REVISED) -- JANUARY 1, 1977

RUN NAME	TRIAL RUN FOR THE PARLEMENT
FILE NAME	PARIS
VARIABLE LIST	CON,CONCL,MR,PAR,PAE,PAM,DCON,DCONCL,DMR,DPAR,DPAE,DPAM,YCON, YCONCL,YMR,YPAR,YPAE,YPAM,NOMAR,UNOMAR,DUOMAR,GRMAR,FRMAR,UNSMAR, DUSMAR,GRPOS,FRPOS,SPOS,GSPOS,FROFF,FRCL,FRMIL,FRDMAR,FRDNUN, SKIDS,BROPAR,CUZPAR,UNCPAR,SOFF,SCL,SMIL,SDMAR,SDNUN,VOBPAR, OFFIBP,PROPAR,AFTPAR,CARCNG,KIDIP,OBMR,POSBMR,MRPRO,MRAFT,MRCCNG, MRKMR,MRINT,MRPAR,POSPAR,GENSER,FPROPR,GRLOC,FRLOC,SLOC,GROCC, FROCC,SOCC,OFFMAR,OGRFIL,OFRFIL,OSFIL,OFILS,SFILGR,CFILGR,FRFILS, FILCFR,SFRFIL,CFRFIL,CGRFR,CSFR,SGRC,CGRSS,RCSGRS,YRCON,CCYR, YRMR,YEPAR,YRPAE,YAPAM,GRDEA,FRDEA,SUNDEA,SAGMAR,WAGMAR,ADMAR, MSSAGE,MWSAGE,MADAGE,BRMAR,SISMAR,ZIZMAR,PRPROV,CMADPR,PROCON, GCONAG,MGRSAG,SMAGE,FGRDAG,SDAGE,AGECON,AGMR,PRAGE
INPUT MEDIUM	CARD
NO. OF CASES	799
INPUT FORMAT	FIXED(5X,6F1.0,1X,6F1.0,1X,6F1.0,1X,7F1.0,1X,4F1.0,2X,5F1.0, 1X,9F1.0,1X,6F1.0,1X,8F1.0,1X,3F1.0/5X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0/5X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0)

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
CON	F 1.0	1	6- 6
CONCL	F 1.0	1	7- 7
MR	F 1.0	1	8- 8
PAR	F 1.0	1	9- 9
PAE	F 1.0	1	10- 10
PAM	F 1.0	1	11- 11
DCON	F 1.0	1	13- 13
DCONCL	F 1.0	1	14- 14
DMR	F 1.0	1	15- 15
DPAR	F 1.0	1	16- 16
DPAE	F 1.0	1	17- 17
DPAM	F 1.0	1	18- 18
YCON	F 1.0	1	20- 20
YCONCL	F 1.0	1	21- 21

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
YMR	F 1. 0	1	22- 22
YPAR	F 1. 0	1	23- 23
YPAE	F 1. 0	1	24- 24
YPAM	F 1. 0	1	25- 25
NOMAR	F 1. 0	1	27- 27
UNOMAR	F 1. 0	1	28- 28
DUOMAR	F 1. 0	1	29- 29
GRMAR	F 1. 0	1	30- 30
FRMAR	F 1. 0	1	31- 31
UNSMAR	F 1. 0	1	32- 32
DUSMAR	F 1. 0	1	33- 33
GRPOS	F 1. 0	1	35- 35
FRPOS	F 1. 0	1	36- 36
SPOS	F 1. 0	1	37- 37
GSPOS	F 1. 0	1	38- 38
FROFF	F 1. 0	1	41- 41
FRCL	F 1. 0	1	42- 42
FRMIL	F 1. 0	1	43- 43
FRDMAR	F 1. 0	1	44- 44
FRDNUN	F 1. 0	1	45- 45
SKIDS	F 1. 0	1	47- 47
BROPAR	F 1. 0	1	48- 48
CUZPAR	F 1. 0	1	49- 49
UNCPAR	F 1. 0	1	50- 50
SOFF	F 1. 0	1	51- 51
SCL	F 1. 0	1	52- 52
SMIL	F 1. 0	1	53- 53
SDMAR	F 1. 0	1	54- 54
SDNUN	F 1. 0	1	55- 55
VOBPAR	F 1. 0	1	57- 57
OFFIBP	F 1. 0	1	58- 58
PROPAR	F 1. 0	1	59- 59
AFTPAR	F 1. 0	1	60- 60
CARCNG	F 1. 0	1	61- 61
KIDIP	F 1. 0	1	62- 62
OBMR	F 1. 0	1	64- 64
POSBMR	F 1. 0	1	65- 65
MRPRO	F 1. 0	1	66- 66
MRAFT	F 1. 0	1	67- 67
MRCCNG	F 1. 0	1	68- 68
MRKMR	F 1. 0	1	69- 69
MRINT	F 1. 0	1	70- 70
MRPAR	F 1. 0	1	71- 71
POSPAR	F 1. 0	1	73- 73
GENSER	F 1. 0	1	74- 74
FPROPR	F 1. 0	1	75- 75

DOCUMENTS/IN 55-192

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
GRLOC	F 2. 0	2	6- 7
FRLOC	F 2. 0	2	9- 10
SLOC	F 2. 0	2	12- 13
GROCC	F 2. 0	2	15- 16
FROCC	F 2. 0	2	18- 19
SOCC	F 2. 0	2	21- 22
OFFMAR	F 2. 0	2	24- 25
OGRFIL	F 2. 0	2	27- 28
OFRFIL	F 2. 0	2	30- 31
OSFIL	F 2. 0	2	33- 34
OFILS	F 2. 0	2	36- 37
SFILGR	F 1. 0	2	39- 39
CFILGR	F 2. 0	2	41- 42
FRFILS	F 1. 0	2	44- 44
FILCFR	F 2. 0	2	46- 47
SFRFIL	F 1. 0	2	49- 49
CFRFIL	F 2. 0	2	51- 52
CGRFR	F 2. 0	2	54- 55
CSFR	F 2. 0	2	57- 58
SGRC	F 2. 0	2	60- 61
CGRSS	F 2. 0	2	63- 64
RCSGRS	F 2. 0	2	66- 67
YRCON	F 2. 0	2	69- 70
CCYR	F 2. 0	2	72- 73
YRMR	F 2. 0	2	75- 76
YEPAR	F 2. 0	2	78- 79
YRPAE	F 2. 0	3	6- 7
YAPAM	F 2. 0	3	9- 10
GRDEA	F 2. 0	3	12- 13
FRDEA	F 2. 0	3	15- 16
SONDEA	F 2. 0	3	18- 19
SAGMAR	F 2. 0	3	21- 22
WAGMAR	F 2. 0	3	24- 25
ADMAR	F 2. 0	3	27- 28
MSSAGE	F 2. 0	3	30- 31
MWSAGE	F 2. 0	3	33- 34
MADAGE	F 2. 0	3	36- 37
BRMAR	F 2. 0	3	39- 40
SISMAR	F 2. 0	3	42- 43
ZIZMAR	F 2. 0	3	45- 46
PRPROV	F 2. 0	3	48- 49
CMADPR	F 2. 0	3	51- 52
PROCON	F 2. 0	3	54- 55
GCONAG	F 2. 0	3	57- 58
MGRSAG	F 2. 0	3	60- 61
SMAGE	F 2. 0	3	63- 64

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
FGRDAG	F 2. 0	3	66- 67
SDAGE	F 2. 0	3	69- 70
AGECON	F 2. 0	3	72- 73
AGMR	F 2. 0	3	75- 76
PRAGE	F 2. 0	3	78- 79

I E INPUT FORMAT PROVIDES FOR 111 VARIABLES. 111 WILL BE READ
T PROVIDES FOR 3 RECORDS (*CARDS*) PER CASE. A MAXIMUM OF 79 *COLUMNS* ARE USED ON A RECORD.

```
                MISSING VALUES CON(0)/CONCL(0)/MR(0)/PAR(0)/PAE(0)/PAM(0)/DCON(0,1)/DCONCL(0,1)/
                               DMR(0,1)/DPAR(0,1)/DPAE(0,1)/DPAM(0,1)/YCON(0,1)/YCONCL(0,1)/
                               YMR(0,1)/YPAR(0,1)/YPAE(0,1)/YPAM(0,1)/NOMAR(0)/UNOMAR(0,1)/
                               DUOMAR(0,1)/GRMAR(0)/FRMAR(0)/UNSMAR(0,1)/DUSMAR(0,1)/GRPOS(0)/
                               FRPOS(0)/SPOS(0)/GSPOS(0)/FROFF(0)/FRCL(0)/FRMIL(0)/FRDMAR(0)/
                               FRDNUN(0)/SKIDS(0)/BROPAR(0)/CUZPAR(0,1)/UNCPAR(0,1)/SOFF(0)/
                               SCL(0)/SMIL(0)/SDMAR(0)/SDNUN(0)/VOBPAR(0,1)/OFFIBP(0,1)/PROPAR
                               (0,1)/AFTPAR(0,1)/CARCNG(0,1)/KIDIP(0,1)/OBMR(0,1)/POSBMR(0,1)/
                               MRPRO(0,1)/MRAFT(0,1)/MRCCNG(0,1)/MRKMR(0,1)/MRINT(0,1)/MRPAR(0,1
                               )/POSPAR(0)/GENSER(0)/FPROPR(0,1)/GRLOC(0)/FRLOC(0)/SLOC(0)/GROCC
                               (0)/FROCC(0)/SOCC(0)/OFFMAR(0,1)/OGRFIL(0)/OFRFIL(0)/OSFIL(0,1)/
                               OFILS(0,1)/SFILGR(0)/CFILGR(0)/FRFILS(0,1)/FILCFR(0,1)/SFRFIL
                               (0,1)/CFRFIL(0,1)/CGRFR(0)/CSFR(0)/SGRC(0)/CGRSS(0)/RCSGRS(0)/
                MISSING VALUES YRCON(0,99)/CCYR(0,99)/YRMR(0,99)/YEPAR(0,99)/YRPAE(0,99)/YAPAM
                               (0,99)/GRDEA(0,99)/FRDEA(0,99)/SONDEA(0,99)/SAGMAR(0,99)/WAGMAR
                               (0,99)/ADMAR(0,99)/MSSAGE(0,99)/MWSAGE(0,99)/MADAGE(0,99)/BRMAR
                               (0)/SISMAR(0)/ZIZMAR(0)/PRPROV(0)/CMADPR(0)/PROCON(0)/GCONAG(0)/
                               MGRSAG(0)/SMAGE(0)/FGRDAG(0)/SDAGE(0)/AGECON(0,99)/AGMR(0,99)/
                               PRAGE(0,99)
                CROSSTABS      VARIABLES=GRLOC(0,19)/GENSER(0,5)/DCON(1,7)/TABLES=GRLOC BY
                               GENSER BY DCON
                STATISTICS     ALL
                READ INPUT DATA

        043700 CM NEEDED FOR CROSSTABS
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DOCUMENTS/IN SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR..

DCON VALUE.. 2 → 1590–1599

* * * * * * * * * * * * * * * * * * * \

RAMER≠S V = .41017
ONTINGENCY COEFFICIENT = .57916
AMBDA (ASYMMETRIC) = 0 WITH GRLOC DEPENDENT. = .43478 WITH GENSER DEPENDENT.
AMBDA (SYMMETRIC) = .23256
NCERTAINTY COEFFICIENT (ASYMMETRIC) = .21632 WITH GRLOC DEPENDENT. = .29752 WITH GENSER DEPENDENT.
NCERTAINTY COEFFICIENT (SYMMETRIC) = .25050
ENDALL≠S TAU B = .14062. SIGNIFICANCE = .1303
ENDALL≠S TAU C = .10848. SIGNIFICANCE = .1303
ONDITIONAL GAMMA = .21912
OMERS≠S D (ASYMMETRIC) = .14417 WITH GRLOC DEPENDENT. = .13716 WITH GENSER DEPENDENT.
OMERS≠S D (SYMMETRIC) = .14058
TA = .10979 WITH GRLOC DEPENDENT.
TA = .57432 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER
DATA DOCUMENTS/IP SS-192

TRIAL RUN FOR THE PARLEMENT 77/04/03. PAGE 7

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR..

DCON VALUE.. 3 → 1600–1609

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KENDALL≠S TAU B = .18666. SIGNIFICANCE = .0495
KENDALL≠S TAU C = .13202. SIGNIFICANCE = .0495
CONDITIONAL GAMMA = .34701
SOMERS≠S D (ASYMMETRIC) = .15773 WITH GRLOC DEPENDENT. = .22089 WITH GENSER DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .18404
ETA = .23404 WITH GRLOC DEPENDENT.
ETA = .31744 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

TRIAL RUN FOR THE PARLEMENT 77/04/03. PAGE 9

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON VALUE.. 4

1610-1619

* PAGE 1 OF 2

GRLOC	COUNT / ROW PCT / COL PCT / TOT PCT	FIRST OF FAMILY 1	ONE GEN 2	TWO GEN 3	THREE GEN 4	FOUR GEN 5	ROW TOTAL
1 Outside of Fr.		0	1	0	0	0	1
		0	100.0	0	0	0	1.6
		0	4.2	0	0	0	
		0	1.6	0	0	0	
2 Aix & Montpellier		1	0	0	0	0	1
		100.0	0	0	0	0	1.6
		3.4	0	0	0	0	
		1.6	0	0	0	0	
3 Alençon		1	0	0	0	0	1
		100.0	0	0	0	0	1.6
		3.4	0	0	0	0	
		1.6	0	0	0	0	
6 Bretagne		0	2	0	0	0	2
		0	100.0	0	0	0	3.2
		0	8.3	0	0	0	
		0	3.2	0	0	0	
8 Chalons & Metz		1	0	0	0	0	1
		100.0	0	0	0	0	1.6
		3.4	0	0	0	0	
		1.6	0	0	0	0	
9 Dijon		1	0	0	0	0	1
		100.0	0	0	0	0	1.6
		3.4	0	0	0	0	
		1.6	0	0	0	0	
11 Limoges & Poitiers		4	1	0	0	0	5
		80.0	20.0	0	0	0	7.9
		13.8	4.2	0	0	0	
		6.3	1.6	0	0	0	
12 Lyon & Riom		1	0	0	0	0	1
		100.0	0	0	0	0	1.6
		3.4	0	0	0	0	
		1.6	0	0	0	0	
COLUMN TOTAL		29	24	8	1	1	63
		46.0	38.1	12.7	1.6	1.6	100.0

(CONTINUED)

DOCUMENTS/INC SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR..

DCON VALUE.. 4 → 1610-1619

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FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON VALUE.. 5 → 1620-1629

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FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON

VALUE.. 5 → 1620 - 1629

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TRIAL RUN FOR THE PARLEMENT 77/04/03. PAGE 13

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON VALUE.. 6 → 1630-1639

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FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON VALUE.. 6 → 1630-1639

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR.. DCON VALUE.. 7 → 1640-1650

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FILE PARIS (CREATION DATE = 77/04/03.)

* CROSSTABULATION OF *

GRLOC BY GENSER

CONTROLLING FOR..

DCON VALUE.. 7 → 1640-1650

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